## **D**ATABASE

Title: Scientific Research in Yellowstone National Park 1872-1997: a

Bibliographic Guide and Database

Principal Investigator: Ms. Cynthia Kaag

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Objectives: Compile a searchable Procite-based file of published and unpublished scientific research carried out in Yellowstone National Park since its inception.

Findings: Approximately 9000 records are currently in the database. Indexing and annotating is underway. The database is available on the Internet at: www.wsulibs.wsu.edu/ris/risweb.isa

Title: Integrated Biogeochemical Database

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Objective: Develop an Internet accessible database and map server for cataloging and mapping microbial biodiversity. A prototype site has been launched on the Internet at: http://remus.inel.gov/ynp1